

EAST - [10725535.wsp:1]							
File View Edit Tools Window Help							
Type	Hits	Search Text	DBs	Time Stamp			
260 BRS 30		(US-6486014-\$ or US-5841693-\$ or US-6538275-\$ or US-6111296-\$ or US-4697198-\$ or US-5210437-\$ or US-58222	USPAT, US-PGP	2004/05/30			
261 BRS 30		(US-6486014-\$ or US-5841693-\$ or US-6538275-\$ or US-6111296-\$ or US-4697198-\$ or US-5210437-\$ or US-58222	USPAT, US-PGP	2004/05/30			
262 BRS 0		(matthews and rensch).in	USPAT, US-PGP	2004/05/30			
263 BRS 29		(US-6486014-\$ or US-5841693-\$ or US-6538275-\$ or US-6111296-\$ or US-4697198-\$ or US-5210437-\$ or US-58222	USPAT, US-PGP	2004/05/30			
264 BRS 8		((US-6486014-\$ or US-5841693-\$ or US-6538275-\$ or US-6111296-\$ or US-4697198-\$ or US-5210437-\$ or US-58222	USPAT, US-PGP	2004/05/30			
265 BRS 1		"6686623"	USPAT, US-PGP	2004/05/30			
266 BRS 0		"6686623" and (multi\$1valued)	USPAT, US-PGP	2004/05/30			
267 BRS 44		("4495693" "6127702" "5548143" "5405802" "6198141" "6111296" "5661059" "5670389" "5674788" "5675164" "569888	USPAT, US-PGP	2004/05/30			
268 BRS 44		("4495693" "6127702" "5548143" "5405802" "6198141" "6111296" "5661059" "5670389" "5674788" "5675164" "569888	USPAT, US-PGP	2004/05/30			
269 BRS 48		( "4454524"	USPAT, US-PGP	2004/05/30			
270 BRS 4		(( "4454524"	USPAT, US-PGP	2004/05/30			
271 BRS 11		("6111296" "6127702" "6184556" "6198141" "6218714" "6232642" "6307220" "6486014" "64233526" "5629548" "584169	USPAT, US-PGP	2004/05/30			
272 BRS 11		( "4233526"	USPAT, US-PGP	2004/05/30			
273 BRS 0		(( "4233526"	USPAT, US-PGP	2004/05/30			
274 BRS 6		"11150198" "11163171" "11163172"	JPO, DERWENT	2004/05/30			
275 BRS 2		"63300567"	JPO, DERWENT	2004/05/30			
276 BRS 0		((second and third) adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multi	USPAT, US-PGP	2004/05/31			
277 BRS 0		(third adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multiple) adj bit) o	USPAT, US-PGP	2004/05/31			
278 BRS 2		((second and third) adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multi	USPAT, US-PGP	2004/05/31			
279 BRS 0		(third adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multiple) adj bit) o	USPAT, US-PGP	2004/05/31			
280 BRS 0		(three adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multiple) adj bit)	USPAT, US-PGP	2004/05/31			
281 BRS 0		((second and third) adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multi	USPAT, US-PGP	2004/05/31			
282 BRS 0		(third adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multiple) adj bit) o	USPAT, US-PGP	2004/05/31			
283 BRS 0		(three adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multiple) adj bit)	USPAT, US-PGP	2004/05/31			
284 BRS 1		(three adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multiple) adj bit)	USPAT, US-PGP	2004/05/31			
285 BRS 0		(several adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and (channel with impurity) an	USPAT, US-PGP	2004/05/31			
286 BRS 1		((non\$1volatile or (non adj volatile) or (floating adj gate) or floating\$1electrode or eeprom or eeprom or e\$1prom).ab.) an	USPAT, US-PGP	2004/05/31			
287 BRS 1		(three adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and ((multi or multiple) adj bit)	USPAT, US-PGP	2004/05/31			
288 BRS 0		(several adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and (channel with impurity) an	USPAT, US-PGP	2004/05/31			
289 BRS 1		((neuron with (fet or transistor or mosfet or misfet or iqfet or (field adj effect))) and ((multi or multiple) adj bit) or mul	USPAT, US-PGP	2004/05/31			
290 BRS 0		(third adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and (pinning)	USPAT, US-PGP	2004/05/31			
291 BRS 1		((non\$1volatile or (non adj volatile) or (floating adj gate) or floating\$1electrode or eeprom or eeprom or e\$1prom).ab.) an	USPAT, US-PGP	2004/05/31			
292 BRS 0		(third adj ((floating adj (gate or electrode)) or floating\$1gate or floating\$1electrode)) and (pinning) and (@ad<2001072	USPAT, US-PGP	2004/05/31			
293 BRS 1		((neuron with (fet or transistor or mosfet or misfet or iqfet or (field adj effect))) and ((multi or multiple) adj bit) or mul	USPAT, US-PGP	2004/05/31			
294 BRS 0		((multi\$1bit or multi\$1value or multiple\$1bit or multiple\$1value or (multi adj (value or bit)) or (multiple adj (value or bit)))	USPAT, US-PGP	2004/05/31			
295 BRS 4		((multi\$1bit or multi\$1value or multiple\$1bit or multiple\$1value or multi\$1state or multiple\$1state or (multi adj (value or bit)))	USPAT, US-PGP	2004/05/31			
296 BRS 1		((multi\$1bit or multi\$1value or multiple\$1bit or multiple\$1value or (multi adj (value or bit)) or (multiple adj (value or bit)))	USPAT, US-PGP	2004/05/31			
297 BRS 5		((multi\$1bit or multi\$1value or multiple\$1bit or multiple\$1value or multi\$1state or multiple\$1state or (multi adj (value or bit)))	USPAT, US-PGP	2004/05/31			
298 BRS 3		(channel with stripe with length) and ((non\$1volatile or (non adj volatile) or (floating adj gate) or floating\$1electrode or	USPAT, US-PGP	2004/05/31			
299 BRS 4		(channel with stripe with length) and ((non\$1volatile or (non adj volatile) or (floating adj gate) or floating\$1electrode or	USPAT, US-PGP	2004/05/31			
300 BRS 0		((channel adj length) with (stripe or striped or striping)) and ((multiple\$1channel or (multiple adj channel)) and (memory.a	USPAT, US-PGP	2004/05/31			
301 BRS 0		((channel adj length) with (stripe or striped or striping)) and ((multiple\$1channel or (multiple adj channel)) and (memory.a	USPAT, US-PGP	2004/05/31			

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